further, wherein the fabric shrinkage reducing composition and the liquid cleaning/refreshment composition are present in a weight ratio of from about 1:2 to about 1:5, preferably from about 1:2 to about 1:4, more preferably from about 1:3 to about 1:4, and most preferably about 1:3.6.

14.   A process according to claim 13, wherein vapors are vented from the bag during step (b).

15.   A process according to claim 13, wherein the fabric has a first side and a second side and further comprising the steps of:

(a)   applying a spot cleaning composition from a dispenser to a discrete stained area of the first side of the fabric;

(b)   concurrently or consecutively with step (a), contacting the first side of the fabric adjacent the stained area with a treatment member; and

(c)   contacting the second side of the fabric adjacent the stained area with an absorbent stain receiving article.

16.   A kit, comprising:

(a)   multiple substrates with the fabric shrinkage reducing composition and the liquid cleaning/refreshment composition according to Claim 1 releasably absorbed therein;

(b)   a re-usable containment bag;

(c)   optionally, a treatment member;

(d)   optionally, a separate portion of a spot cleaning composition;

(e)   optionally, one or more absorbent stain receiver articles.

17.   The kit according to claim 16, wherein the separate portion of the spot cleaning composition is provided in a container, and the treatment member is the tip of the container.

18.   A sheet which is specifically adapted to clean and/or refresh fabrics in a hot air clothes dryer, comprising:

(a)   a substrate;

(b)   from about 10 grams to about 30 grams of a liquid cleaning/refreshment composition comprising at least about 80%, preferably at least about 90% and most preferably at least about 95%, by weight, of water releasably absorbed in the substrate;

(c)   from about 2 grams to about 20 grams of a fabric shrinkage reducing composition selected from the group consisting of ethylene glycol, all isomers of propanediol, butanediol, pentanediol, hexanediol and mixtures thereof, and more preferably selected from the group consisting of neopentyl glycol, polyethylene glycol, 1,2-propanediol, 1,3-butanediol, 1-octanol and mixtures thereof releasably absorbed in the substrate.

19.   The sheet according to claim 18, further comprising a permeable fibrous coversheet which encases the outer surfaces of the core element. ~~NAB~~

20.   The sheet according to claim 18, wherein the cleaning/refreshment composition comprises up to about 2%, by weight, of a nonionic surfactant.

21.   The sheet according to claim 19, wherein the fibrous coversheet is vapor permeable to the cleaning/refreshment composition and the fabric shrinkage reducing composition; wherein the coversheet has a minimum thickness of at least about 8 mils.

22.   The sheet according to claim 21, wherein the coversheet is bonded to the coversheet in discrete areas.

23.   The sheet according to claim 18, wherein the liquid absorbing substrate is a hydroentangled fabric.

24.   The process according to claim 13, wherein the containment bag is a vapor-venting bag which has a VVE rating of at least about 40 but less than about 90 as measured in the Vapor Venting Evaluation Test.

25.   The process according to claim 13, wherein the containment bag is a vapor-venting bag which has a VVE rating of at least about 40 but less than about 80 as measured in the Vapor Venting Evaluation Test.

26.   The process according to claim 13, wherein the containment bag is a vapor-venting bag which has a VVE rating of at least about 60 but less than about 80 as measured in the Vapor Venting Evaluation Test.

The support for these amendments is found in the claims as originally filed. These amendments are being entered to bring the claims into conformance with, *inter alia*, 37 CFR §1.75; no new matter is added.

Respectfully submitted for Applicants,

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